

Johnny's Airport Adventure			
1999 Science			
Core Curriculum			
New York Science			
Grades K-4			
Activity/Lesson	State	Standards	
Measurement Worksheet 26-32)	NY	SCI.K-4.4.vi	Select appropriate standard and nonstandard measurement tools for measurement activities
Measurement Worksheet 26-32)	NY	SCI.K-4.4.vii	Estimate, find, and communicate measurements, using standard and nonstandard units
Time Changes Worksheet (33-44)	NY	SCI.K-4.4.vi	Select appropriate standard and nonstandard measurement tools for measurement activities
Time Changes Worksheet (33-44)	NY	SCI.K-4.4.vii	Estimate, find, and communicate measurements, using standard and nonstandard units
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Role-Play(6-14)	NY	SCI.K-4.1.T1.5c	Analyze results and suggest how to improve the solution or model, using oral, graphic, or written formats
Storyboard Airport Terms (15-16)	NY	SCI.K-4.6.2.2	Discover that a model of something is different from the real thing but can be used to study the real thing
Labeling Worksheet (17-22)	NY	SCI.K-4.6.2.1	Analyze, construct, and operate models in order to discover attributes of the real thing
Labeling Worksheet (17-22)	NY	SCI.K-4.6.2.2	Discover that a model of something is different from the real thing but can be used to study the real thing
Engine Terms (23-24)	NY	SCI.K-4.6.2.1	Analyze, construct, and operate models in order to discover attributes of the real thing
Engine Terms (23-24)	NY	SCI.K-4.6.2.2	Discover that a model of something is different from the real thing but can be used to study the real thing
Shape Matching (25)	NY	SCI.K-4.6.2.1	Analyze, construct, and operate models in order to discover attributes of the real thing
Shape Matching (25)	NY	SCI.K-4.6.2.2	Discover that a model of something is different from the real thing but can be used to study the real thing
Measurement Worksheet 26-32)	NY	SCI.K-4.6.2.3	Use different types of models, such as graphs, sketches, diagrams, and maps, to represent various aspects of the real world
Time Changes Worksheet (33-44)	NY	SCI.K-4.6.2.3	Use different types of models, such as graphs, sketches, diagrams, and maps, to represent various aspects of the real world
Time Changes Worksheet (33-44)	NY	SCI.K-4.6.5.1	Use simple instruments to measure such quantities as distance, size, and weight and look for patterns in the data